BRUNSWICK "ALIVE" SWITCH MATRIX

		5 -0 - 5 - 1	5-TA-0- 7	STROBE 4	STROBE 5
	STROBE I	STROBE 2	STROBE 3 BLACK WIRE	YELLOW WIRE	BLUE WIRE
	RED WIRE	ORANGE WIRE	CR-2 PIN 19	CR-Z PIN 15	CR-2 PiN/7
	CR-2 PIN 21	CR-2 PIN 20	CK-2 P/N 17	CR32 PINTO	CRZ PINOTY
RETURN 1 B		5-16			
BROWN WIRE		START			
CR-2 Pin 13		RESET			
RETURN 1 A	5-17				
ORANGE WIRE	OUTHOLE				į.
CR-2 PIN 12	BALL RETURN				
RETURN 1			5-6 LEFT SPINNER	2-8	
RED WIRE			AND	CENTER	
CR-2 PIN14			S-20 LEFT LOWER STANDUP	SPINNER	
RETURN 2	S- 11	5-14	5-5	5-7	
PINK WIRE	LEFT	RIGHT	LEFT	CENTER	
CR-2 PIN 16	OUTLANE	OCTLANE	TARGET	TARGET	
RETURN 3	5-/0	5-4	5-1	5-13	•
GREEN WIRE	RIGHT SPINNER	THUMPER	TOP	RIGHT	
CR-Z PiN 15	S-21 R. LOWER STANDUP	BUMPER SCORE	ROLLOVER	SLING SCORE	
RETURN 4	5-2	S-3 RIGHT TOP STANDUP	5-12	5-9	
WHITE WIRE	LEFT TOP STAMBUP	and	LEFT SLING	RIGHT	
CR-2 PIN 10	5-18 LEFT MIDDLE STANDUP	5-19 RIGHT MIDDLE STANDU	SCORE	TARGET	
RETURN 4T					5-15
YELLOW WIRE					TILT
CR-2 PINII					114
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CONNECTOR CR-1 is SWITCH MATRIX AND LAMP MATRIX
CONNECTOR CR-1 is POWER, COILS, AND SPEAKER

DRAWN BY KEN LAYTON FEB 20, 2012